

**AMENDMENTS TO THE SPECIFICATION**

***In the Specification:***

Please replace the paragraph beginning on page 7, line 3 as follows:

FIG. 4 is a graph showing reflectance of Me/Ag, Me/Ag/Ru, Me/Ag/Ru/Ni/Au ohmic electrodes according to the present invention and the conventional Ni/Au p-type ohmic electrode with respect to wavelength of light. As shown in the figure, at a wavelength of 470 ~~[[mm]]~~nm, the reflectance of the Me/Ag and Me/Ag/Ru ohmic electrodes is 75%, but the reflectance of the Me/Ag/Ru/Ni/Au ohmic electrode is 90%, which is very high. In addition, it should be noted that the reflectance of the conventional Ni/Au ohmic electrode is 50%. Accordingly, it can be understood that the Me/Ag/Ru/Ni/Au p-type ohmic electrode according to the present invention is very suitable for a high-reflectance electrode of a flip-chip LED.